(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER				
	Attachment to 18 December 1966			
	Page 1 Copy —			
REFERENCE:	LAUNCH COMPLEX "J"			
	TYURATAM MISSILE TEST CENTER, USSR			
. SIGNIFICANCE:	AN AREA OF NEW CONSTRUCTION ACTIVITY IS NE OF			
	OF THE MISSILE ASSEMBLY AND CHECKOUT FACILITY.			
LOCATION:	APPROXIMATELY 18 NM NORTH OF TYURATAM.			
REMARKS:	LAUNCH COMPLEX "J", THE LARGEST SINGLE PROJECT			
	YET UNDERTAKEN BY THE SOVIETS AT THE TYURATAM			
	RANGEHEAD, HAS BEEN IN SOME PHASE OF CONSTRUC-			
	TION FOR OVER 3 YEARS. STARTED IN THE SPRING OF			
	1963, THE COMPLEX IS STILL INCOMPLETE. CONSTRUC-			
	TION HAS PROGRESSED AT A RELATIVELY STEADY RATE,			
	PARTICULARLY AT THE LAUNCH AREA, THE MISSILE AS-			
	SEMBLY AND CHECKOUT FACILITY, AND THE PROBABLE			
	ADMINISTRATION/HOUSING AND TECHNICAL SUPPORT AREA.			
	EXPANSION OF THE CONSTRUCTION SUPPORT AND BARRACKS			
	AREA APPEARS TO HAVE SLOWED SOMEWHAT.			
COLLATERAL:	NONE			

TOP SECRET

2

•	07/03/03 : CIA-RDP78T05929A0	002200090011-6	051		
[	TOP SECRET		25X		
(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER					
	Attac	chment to 18 December 196 Page 2	<b>25X</b> ′ 166		
5. FIRST IDENTIFICATION:			25X′		
6. <u>NEGATION DATE</u> :					
7. SUBSEQUENT COVERAGE:	27 KH-4, 9 KH-7,		25 <b>X</b> 1		
8. <u>DIMENSIONS</u> / SPECIFICATIONS:	DISTANCE FROM MAB TO LAUI	NCH AREA: 2.5 NM			
	MAB:		<b>□</b> 25X1		
	OVERALL SIZE:				
	HIGH BAY:				
	LOW BAY:				
	FLOOR SPACE:	497,000 SQ F	FT (APPROX		
	PAD SEPARATION:	1,635 FT			
	GANTRY TRACK FOUNDATION	WIDTH:			
	OUTER:		25 <b>X</b> 1		
	INNER:				
9. MISSION READOUT:	AN AREA OF NEW CONSTRUCT	TION ACTIVITY IS NE OF T	HE		
	ECKOUT FACILITY, JUST EAST				
	CK FOUNDATION. THE ACTIVIT				
	ING AND ANOTHER LARGER, IRE				
	ION NEAR A PREVIOUSLY IDEN				
These notes have been prepared for b	briefing purposes only and should not be used for deta riefing board(s) they were prepared for and must be co e of issue. For information concerning these notes co	tailed analytical work. Their use			
	TOP SECRET		25X^		

Approved For Release 2007/03/03: CIA-RDP78T05929A002200090011-6

Approved	For Release 2007/03/03 : CIA-RDP78T05929A002200090011-6	057/4
	TOP SECRET	25X1
	CO NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER	

Attachment to 18 December  $\overline{1}$ 966 Page 3

25X1

⊉5X1

GANTRY TRACK FOUNDATIONS. RECENTLY OPENED DITCHING NEAR THIS CROSS-OVER, WHICH EXTENDS TOWARD THE NEW AREA OF GRADING/SHALLOW EXCAVATION, INDICATES THE GANTRY TRACK FOUNDATIONS WILL BE EXTENDED INTO THIS AREA.

A NARROW SWATH OF EARTH GRADING, COMPRISED OF AREAS OF CUT AND AREAS OF FILL, HAS BEEN PREPARED EXTENDING FROM A FOINT EAST OF THE GANTRY TRACK FOUNDATION WESTERLY ACROSS THE FOUNDATION TO A POINT NEAR THE ABOVE-GROUND CONDUIT WHICH CONNECTS THE LAUNCH AREA WITH THE PROBABLE CONTROL BUILDING NEAR THE MISSILE ASSEMBLY BUILDING.

A NEW RAIL SPUR HAS BEEN CONSTRUCTED WITHIN THE MISSILE ASSEMBLY AND CHECKOUT FACILITY JUST NE OF THE SEPARATELY SECURED RECEIVING AREA AND PARALLEL TO THE ONE SERVING THE MATERIEL STORAGE YARD.

CONSTRUCTION CONTINUES IN THE PROBABLE ADMINISTRATION/HOUSING AND TECH-NICAL SUPPORT AREA. TWO OF THE 3 LARGE MULTISTORY MASONRY BUILDINGS WHICH HAVE BEEN UNDER CONSTRUCTION APPEAR COMPLETE AND CONSTRUCTION CONTINUES ON THE OTHER. NEW DITCHING HAS BEEN OPENED AT SEVERAL POINTS WITHIN THE AREA.

CONSTRUCTION CONTINUES AT THE FACILITY LOCATED 3.2 NM SW OF THE MISSILE ASSEMBLY BUILDING, ALTHOUGH NO SIGNIFICANT CHANGES ARE OBSERVED.

AT LAUNCH AREA J1-J2, THE CRANE PREVIOUSLY OBSERVED UNDER CONSTRUCTION FORWARD OF PAD J1 NOW APPEARS COMPLETE AT A HEIGHT OF APPROXIMATELY 320 FT. A BOOM ATTACHED AT THE 245 FT LEVEL EXTENDS HIGHER THAN THE VERTICAL SUPER-STRUCTURE OF THE CRANE. THE FOUNDATION FOR A SIMILAR CRANE IS NOW VISIBLE IN

should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. For information concerning these notes contact Chief. Collateral Support Division, NPIC.

TOP SECRET

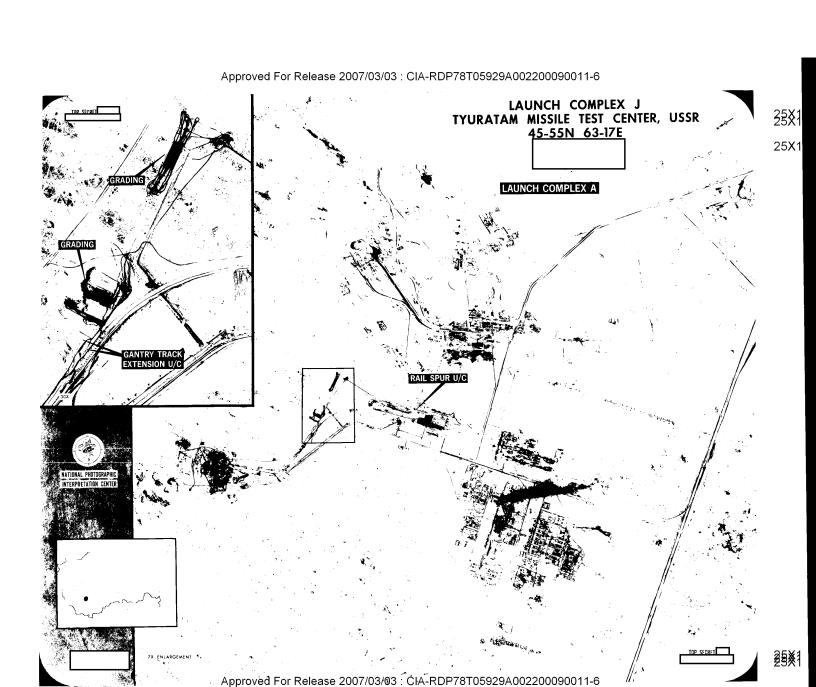
TOP SECRET	<del>2</del> 5×
(c) NATIONAL PHOTOGRAPHIC INTERPRETATIO	N CENTER
Att	achment to 25X  18 December 1966  Page 4
N ANALOGOUS POSITION FORWARD OF PAD J2. A LOW C	IRCULAR STRUCTURE HAS
EEN CONSTRUCTED ON TOP OF THE NEARLY SQUARE BUIL	DING FORWARD OF PAD J1
ND A CYLINDRICAL STRUCTURE HAS BEEN CONSTRUCTED	JUST TO THE NORTH. A
CONDUIT HAS BEEN BUILT EXTENDING SOUTH A SHORT DI	STANCE FROM THE SOUTH
VALL OF THE NEARLY SQUARE BUILDING, THEN EAST, TH	EN NORTH, AND THEN EAST
AGAIN TOWARD THE ARCUATE - SHAPED CONDUIT. THE N	TEARLY SQUARE BUILDING
FORWARD OF PAD J2 APPEARS COMPLETE, BUT IT DOES N	OT, AS YET, SUPPORT A
CIRCULAR STRUCTURE ON ITS TOP. AT PAD J1, A RECI	ANGULAR STRUCTURE HAS BEEN
CONSTRUCTED ON TOP OF EACH WALL OF THE MORTHWESTE	ERLY FLUME OF THE BLAST
DEFLECTOR AND A SIMILAR STRUCTURE IS ON TOP OF TH	E SOUTHERN WALL OF THE
NORTHE/STERLY FLUME. SIMILAR STRUCTURES APPEAR T	TO BE UNDER CONSTRUCTION
AT THE SAME RELATIVE POSITIONS AT PAD J2. A LARC	GE DITCH HAS BEEN OPENED
PARALLEL TO THE PREVIOUSLY CLOSED DITCH CONTAININ	NG THE LARGE SQUARE CON-
DUIT WHICH JOINS THE SOUTH CENTRAL PART OF THE ${ m L}$	AUNCH AREA WITH THE SOUTH-
ERLY FLUME OF THE BLAST DEFLECTOR AT PAD J1 AND A	A LARGE EXCAVATION HAS BEEN
DUG ADJACENT TO IT ON THE NORTH. A SIMILAR EXCA	VATION HAS BEEN DUG ADJACENT
TO THE LARGE CONDUIT NEAR PAD J2. A BUILDING IS	UNDER CONSTRUCTION IN THE
RECENTLY REPORTED EXCAVATION ON THE SE SIDE OF T	HE CENTER OF THE LAUNCH AREA.
A LARGE DITCH IS BEING OPENED NORTHEASTWARD FROM	THE FORWARD FENCE LINE OF
THE LAUNCH AREA TOWARD A DRY LAKE LOCATED DOWNRA	NGE OF THE AREA.

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue For information concerning these notes contact Chief. Collateral Support Division. NPIC

TOP SECRET

Approved For Release 2007/03/03 : CIA-RDP78T05929A002200090011-6

25X1



25X1

REPRODUCTION OF THIS DESCRIPTION OF IN REPORTED OR IN THE TRANSPORT OF THE CASE OF THE CAS